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**REVOCATION OF POWER OF
ATTORNEY WITH
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AND
CHANGE OF CORRESPONDENCE ADDRESS**

Application Number	10/699,673
Filing Date	10/29/03
First Named Inventor	PI
Art Unit	
Examiner Name	
Attorney Docket Number	

I hereby revoke all previous powers of attorney given in the above-identified application.

☐ A Power of Attorney is submitted herewith.

OR

☒ I hereby appoint the practitioners associated with the Customer Number:

24346

☐ Please change the correspondence address for the above-identified application to:

☐ The address associated with
Customer Number:

OR

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Individual Name

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City

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Telephone

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I am the:

☐ Applicant/Inventor.

☒ Assignee of record of the entire interest. See 37 CFR 3.71.
Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96)

SIGNATURE of Applicant or Assignee of Record

Signature

Name

Date

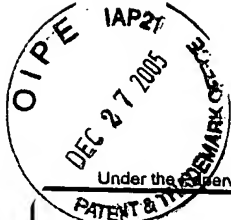
Telephone

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below.

☐ Total of _____ forms are submitted.

This collection of information is required by 37 CFR 1.36. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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PTO/SB/96 (09-04)

Approved for use through 07/31/2008. OMB 0651-0031

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STATEMENT UNDER 37 CFR 3.73(b)Applicant/Patent Owner: PI ET ALApplication No./Patent No.: 10/699,673 Filed/Issue Date: 10/29/03Entitled: OPTICAL MULTIPHASE FLOW SENSOR(Name of Assignee) IFOS, INC. a corporation of the state of California
(Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of less than the entire right, title and interest.
The extent (by percentage) of its ownership interest is _____ %

in the patent application/patent identified above by virtue of either:

A. ☐ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

OR

B. ☐ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:1. From: _____ To: _____
The document was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.2. From: _____ To: _____
The document was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.3. From: _____ To: _____
The document was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.☐ Additional documents in the chain of title are listed on a supplemental sheet.☒ Copies of assignments or other documents in the chain of title are attached.

(NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

Behzad Moshiri
Signature8/25/05
DateBEHZAD MOSHIRI
Printed or Typed Name408-328-8648
Telephone NumberCEO
Title

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Schedule 1: List of Patents transferred from Oluma, Inc. to IFOS (Intelligent Fiber Optic Systems)

Serial Number/Patent No.	Filing Date Issue Date	Inventor(s)	Title
09/927,095	8/10/01	Bo Pi, Shulai Zhao	Fiber Optical Switches Based on Optical Evanescent Coupling
6,571,035	5/27/03		between Two Fibers
09/905,038	7/12/01	Shulai Zhao, Bo Pi	Devices based on Fibers engaged to Substrates with Grooves
6,490,391	12/3/02		
10/309,523	12/3/2002	Shulai Zhao, Bo Pi	Fiber Devices Having Side Evanescent Coupling Port
6,690,857	2/10/2004		
60/608,361	9/8/2004	Bo Pi, Shulai Zhao, William DeCosta, Timothy C. Collins	Optical Sensor that combines Optical Distributed Temperature Sensor and Temperature/Pressure and has Fiber Loops
60/604,292	8/24/2004	Wei-chen Wilson Lin	Optical fiber sensors using evanescent coupling between optical multi-mode waveguide and optical single-mode waveguide
60/604,290	8/24/2004	Bo Pi, Shulai Zhao, William DeCosta, Timothy C. Collins	Optic Sensor that combines Optical Distributed Temperature Sensor and Temperature/Pressure Sensor
60/604,223	8/23/2004	Bo Pi	Distributed temperature sensor based on optical fiber
60/603,939	8/23/2004	Bo Pi, Joe Costa	Athermal Packaging for fiber sensors
10/804,279	3/18/2004	Wei-chen Wilson Lin, Bo Pi	Optical Devices having WGM cavity coupled to side-polished fiber port
10/714,503	11/12/2003	Bo Pi, Wei-chen Wilson Lin, Zhihao Chen, Shulai Zhao	Sensing Devices based on Evanescent Optical Coupling
10/785,718	2/23/2004	Bo Pi, Wei-chen Wilson Lin, Zhihao Chen	Reflection-mode fiber sensing devices
10/647,673	10/29/2003	Bo Pi et al	Optical Multi-Phase Flow Sensor